



# TORO C14

(TORO H65 BI PB +A)

## VERSIONS

TORO C1412 (fixed)

## DISTRIBUTION

CONTRACT general and RETAIL X'clusive collection

## DESIGN

Pierre Wegnez

## LABEL

MOBITEC labelled product

## STRUCTURE

The structure is made of solid beech and is assembled using glued mortise and tenon joints. The seat is fitted with large, high-quality elastic straps.

The back is a 10 mm thick multiplex panel shaped in a press.

## PADDING

**SEAT:** Padded with 40 mm layer of 43kg/m<sup>3</sup> HR foam.

**BACK:** Padded with two successive layers:

- 10mm of 55kg/m<sup>3</sup> polyether foam,
- 10mm of 35kg/m<sup>3</sup> HR foam.

The backrest of the Toro WOOD Models are made of solid wood.

## FEET

Solid beech, oak or walnut, available in various shades.

## GLIDERS

Standard plastic gliders, felt or metal gliders on request. Also available for a supplement: PTFE gliders (Teflon).

## UPHOLSTERY

Cover	Fixed (cm)*	Loose fixed (cm)*	Loose cover (cm)*	Leather (m <sup>2</sup> )*
Uni	-	-	-	-
Bi**	(a) 75	(a) -	(a) -	(a) 0.6
	(b) 65	(b) -	(b) -	(b) 0.75

\* fabric or faux leather metres needs in cm on a roll width of 140cm, leather needs per m<sup>2</sup>.

Leather and faux-leather upholsteries (always fixed)

\*\* The first upholstery (a) is always used for the seat.

## SECURITY

This product does not require any specific safety warnings, as it is safe to use under normal conditions.

## DIMENSIONS (CM)



## WEIGHT & PACKAGING

Product net weight: 7.6 Kgs

Number of pieces per carton: 1 pc(s)

Carton gross weight: 7.6 Kgs

Carton dimensions: 65x62x98